



09/833465-*gk*
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No. : 6,995,652
Issue Date : February 7, 2006
Inventors : Curtis Lee Carrender et al.
Docket No. : 130105.408
Date : May 9, 2006

Mail Stop Certificate of Correction
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Certificate
MAY 15 2006
of Correction

REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner for Patents:

A certificate of correction is respectfully requested in the above-identified patent.

The following errors have been made:

In column 5, claim 8, as amended on May 12, 2005 and subject to the Examiner's Amendment in the Notice of Allowance sent August 26, 2005, should read as; -- A radio frequency identification and control system, comprising: a weapon; and

a radio frequency identification (RFID) tag device formed internal to the weapon and coupled to the weapon, the RFID tag device comprising an antenna that at least a portion of which is formed by the weapon and a passive circuit that is powered by remote interrogation signals, the RFID tag device configured to return a modulated continuous-wave backscattered radio frequency signal in response to the remote interrogation signals received at a first frequency and to control operation of the weapon in response to remote control signals received at a second frequency, the RFID tag device configured to permanently disable the RFID tag device and weapon in response to control signals from the interrogator--. Due to claim canceling and renumbering, claim 8 in the issued patent was claim 30 during prosecution of the application.

MAY 15 2006

In column 6, claim 13, as introduced in the amendment filed May 12, 2005 and subject to the Examiner's Amendment sent August 26, 2005, should read as; --A radio frequency identification and control system, comprising: a weapon; and a radio frequency identification (RFID) tag device formed internal to the weapon and coupled to the weapon, the RFID tag device comprising an antenna and a passive circuit that is powered by remote interrogation signals, the RFID tag device configured to return a modulated continuous-wave backscattered radio frequency in response to the remote interrogation signals and to control operation of the weapon in response to remote control signals, the RFID tag device configured to permanently disable the RFID tag device and weapon in response to control signals from the interrogator--. Due to claim canceling and renumbering, claim 13 in the issued patent was filed as claim 36 on May 12, 2005.

Attached is the Certificate of Correction, which indicates the corrections to be made, by reference to the column and line numbers in the printed patent. Because the errors were made by the Patent Office, no fee is necessary. However if they are determined to be our errors, the Director is hereby authorized to charge payment of any fees associated with this communication to Deposit Account No. 19-1090.

Respectfully submitted,
SEED Intellectual Property Law Group PLLC



E. Russell Tarleton
Registration No. 31,800

ERT:sll

Enclosures:

Certificate of Correction
Postcard

SEED Intellectual Property Law Group PLLC
701 Fifth Avenue, Suite 6300
Seattle, Washington 98104-7092
Phone: (206) 622-4900
Fax: (206) 682-6031
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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO : 6,995,652
DATED : February 7, 2006
INVENTORS : Curtis Lee Carrender et al.

It is certified that errors appear in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Column 5

Claim 8 should read as:

-- A radio frequency identification and control system, comprising: a weapon; and a radio frequency identification (RFID) tag device formed internal to the weapon and coupled to the weapon, the RFID tag device comprising an antenna that at least a portion of which is formed by the weapon and a passive circuit that is powered by remote interrogation signals, the RFID tag device configured to return a modulated continuous-wave backscattered radio frequency signal in response to the remote interrogation signals received at a first frequency and to control operation of the weapon in response to remote control signals received at a second frequency, the RFID tag device configured to permanently disable the RFID tag device and weapon in response to control signals from the interrogator--

Column 6

Claim 13 should read as:

--A radio frequency identification and control system, comprising: a weapon; and a radio frequency identification (RFID) tag device formed internal to the weapon and coupled to the weapon, the RFID tag device comprising an antenna and a passive circuit that is powered by remote interrogation signals, the RFID tag device configured to return a modulated continuous-wave backscattered radio frequency in response to the remote interrogation signals and to control operation of the weapon in response to remote control signals, the RFID tag device configured to permanently disable the RFID tag device and weapon in response to control signals from the interrogator--

MAILING ADDRESS OF SENDER:

PATENT NO. 6,995,652

Seed Intellectual Property Law Group PLLC
701 Fifth Avenue, Suite 6300
Seattle, Washington 98104

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